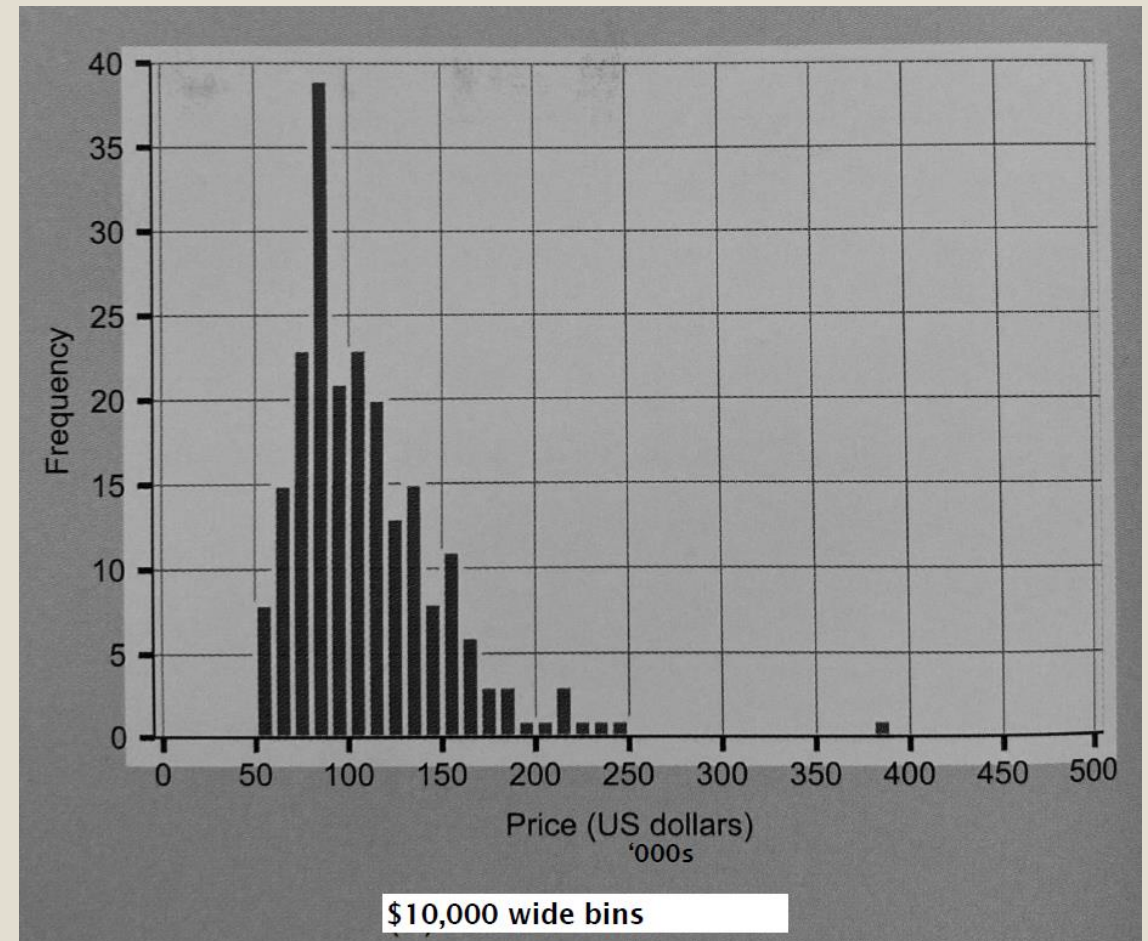
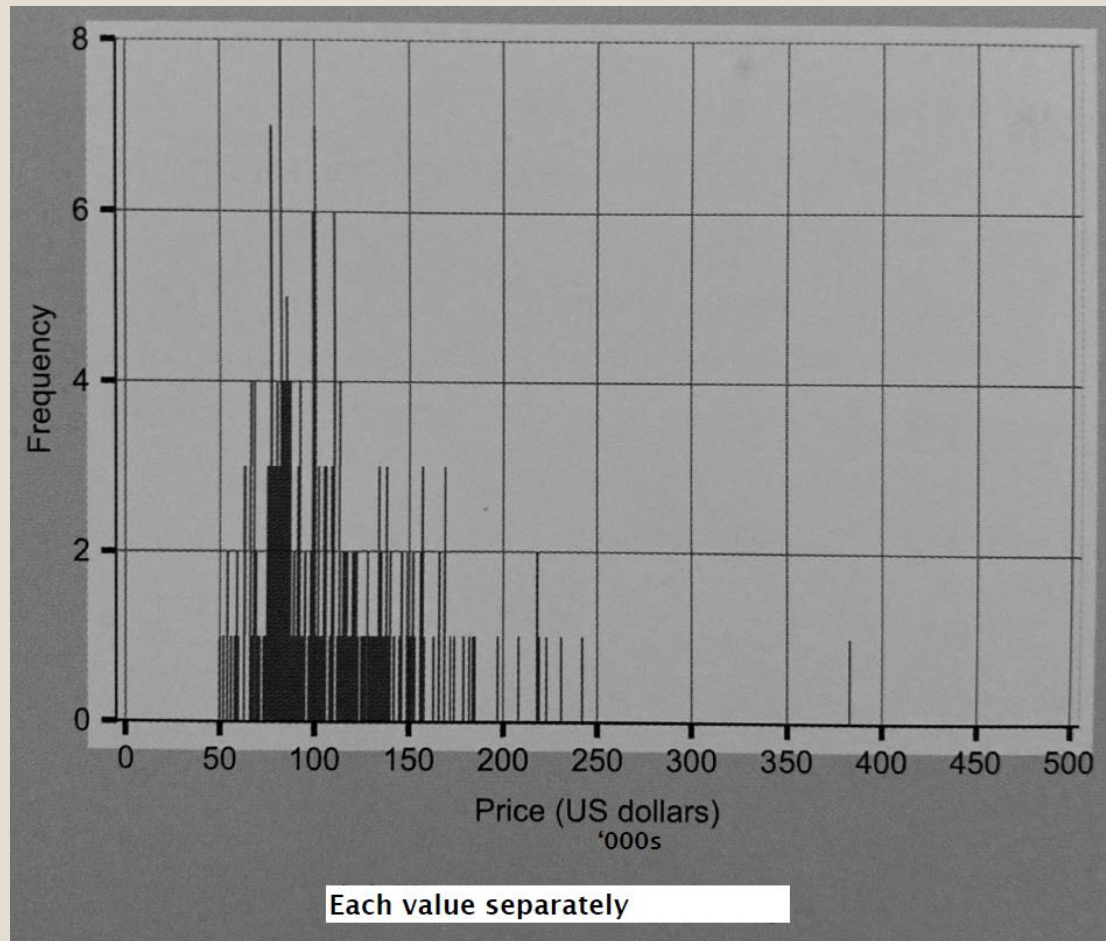


EXAMPLE: HISTOGRAM – BIN WIDTH

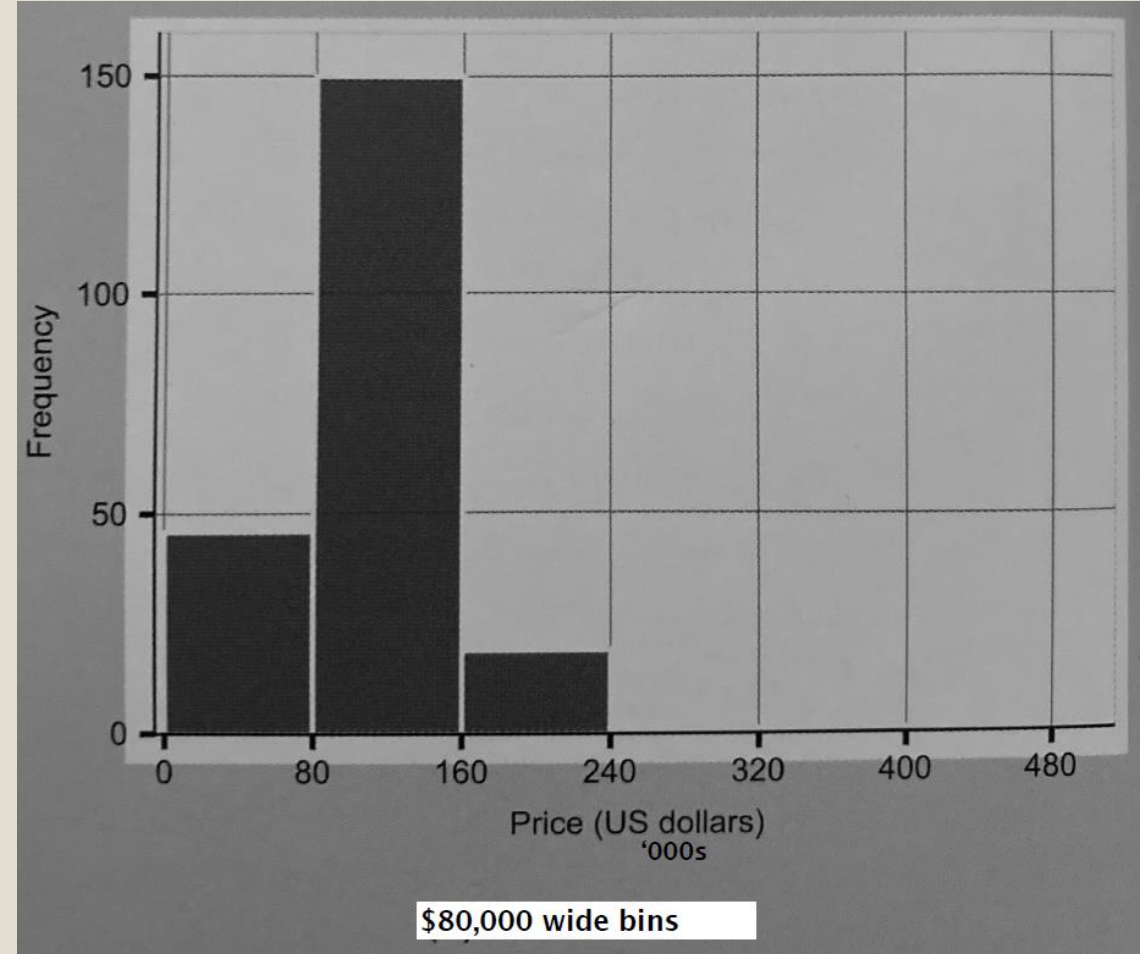
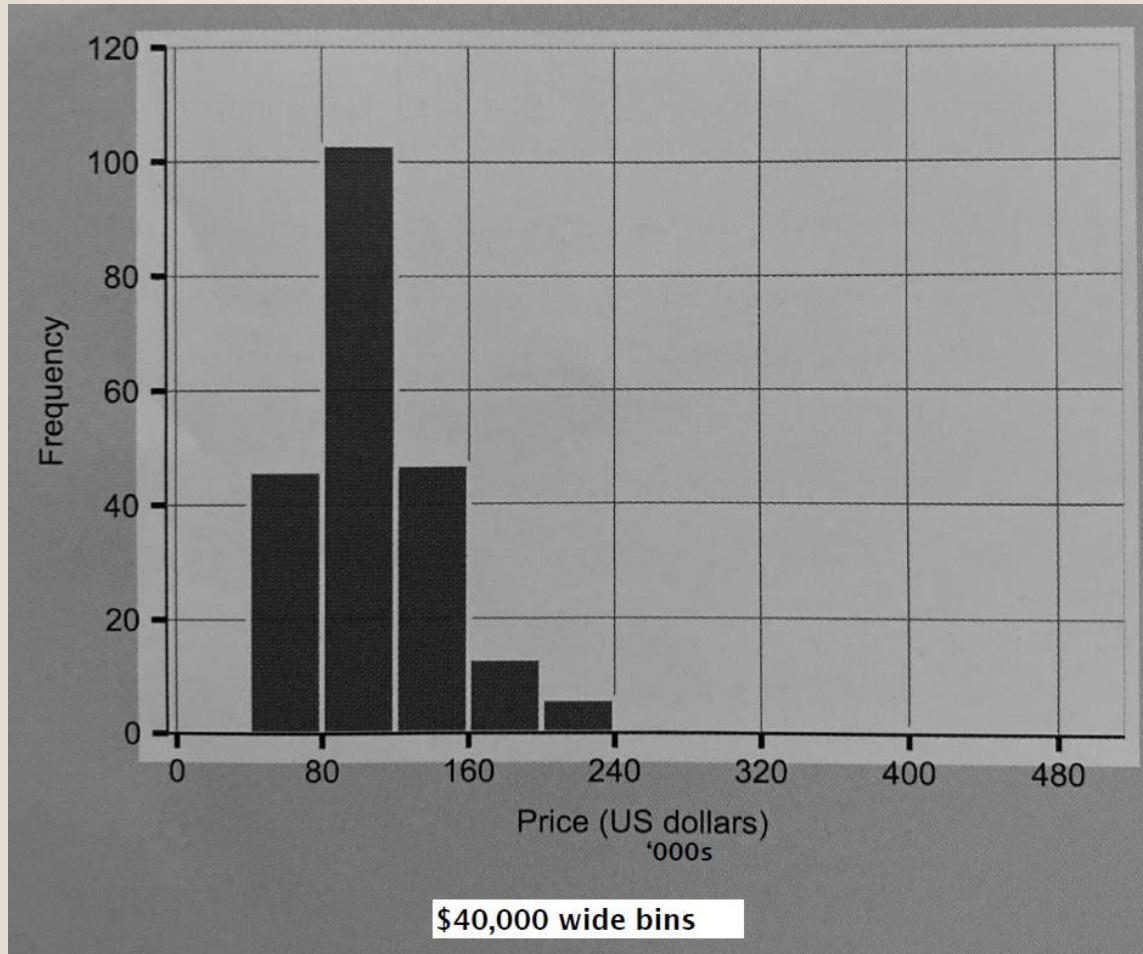
Value of GAC International Assistance projects, 2020 – South America region



* Fictional dataset. Example adapted from *Data Analysis for Business, Economics, and Policy*, Békés and Kézdi

EXAMPLE: HISTOGRAM – BIN WIDTH

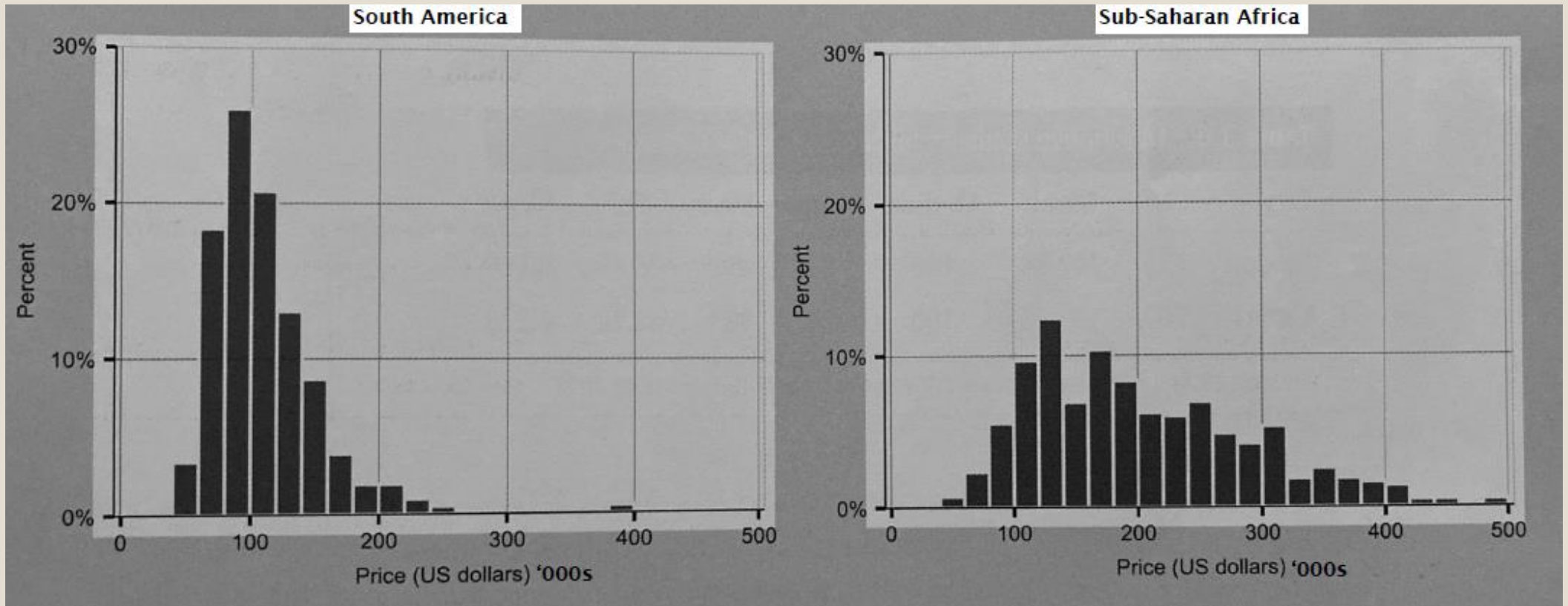
Value of GAC International Assistance projects, 2020 – South America region



* Fictional dataset. Example adapted from *Data Analysis for Business, Economics, and Policy*, Békés and Kézdi

EXAMPLE – COMPARING DISTRIBUTIONS

Distribution of GAC International Assistance projects, 2020 – South America & Sub-Saharan Africa regions



* Fictional dataset. Example adapted from *Data Analysis for Business, Economics, and Policy*, Békés and Kézdi

EXAMPLE – COMPARING DESCRIPTIVE STATISTICS

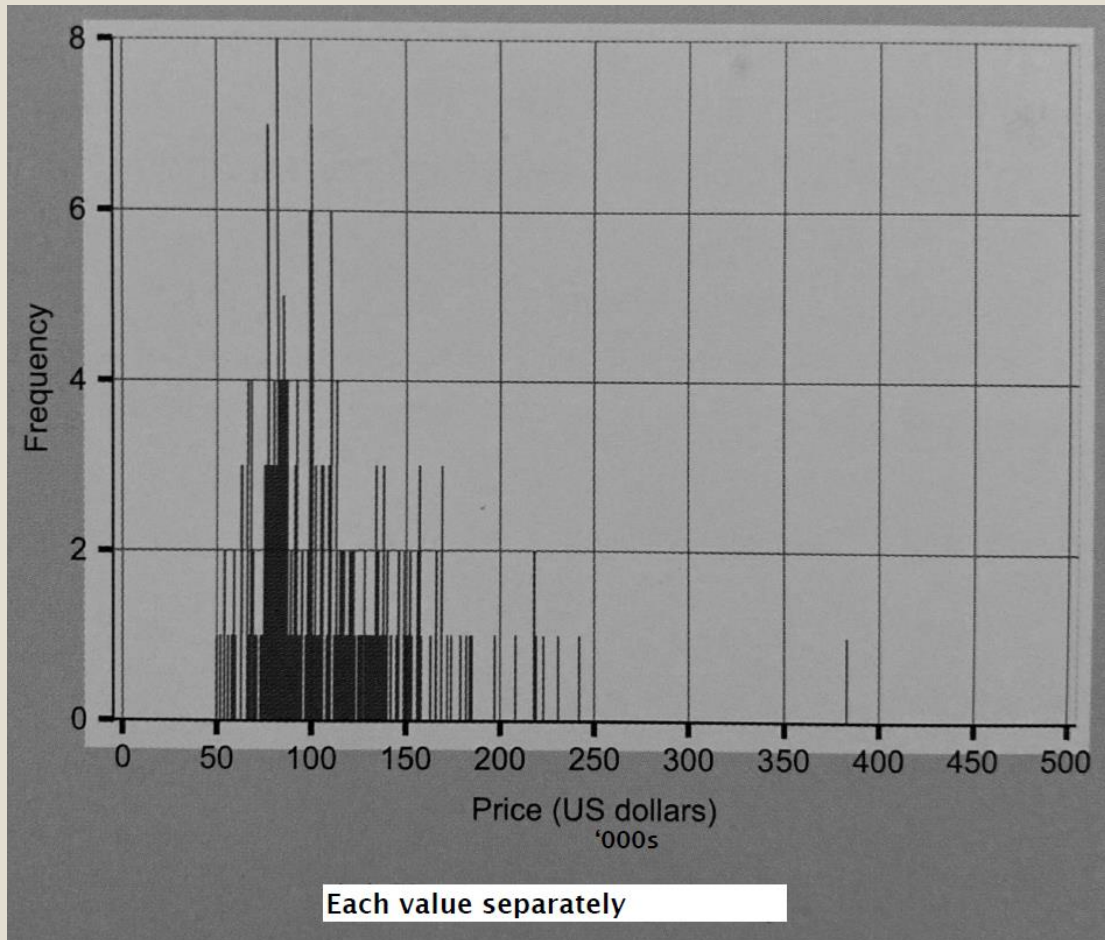
Descriptive Statistics for GAC international assistance projects in two regions

| Region | N | Mean (in '000s \$) | Median (in '000s \$) | Min (in '000s \$) | Max (in '000s \$) | Std | Skew |
|--------------------|-----|-----------------------|-------------------------|----------------------|----------------------|-------|-------|
| Sub-Saharan Africa | 435 | 202.36 | 186 | 49 | 491 | 88.13 | 0.186 |
| South America | 207 | 109.98 | 100 | 50 | 383 | 42.22 | 0.236 |

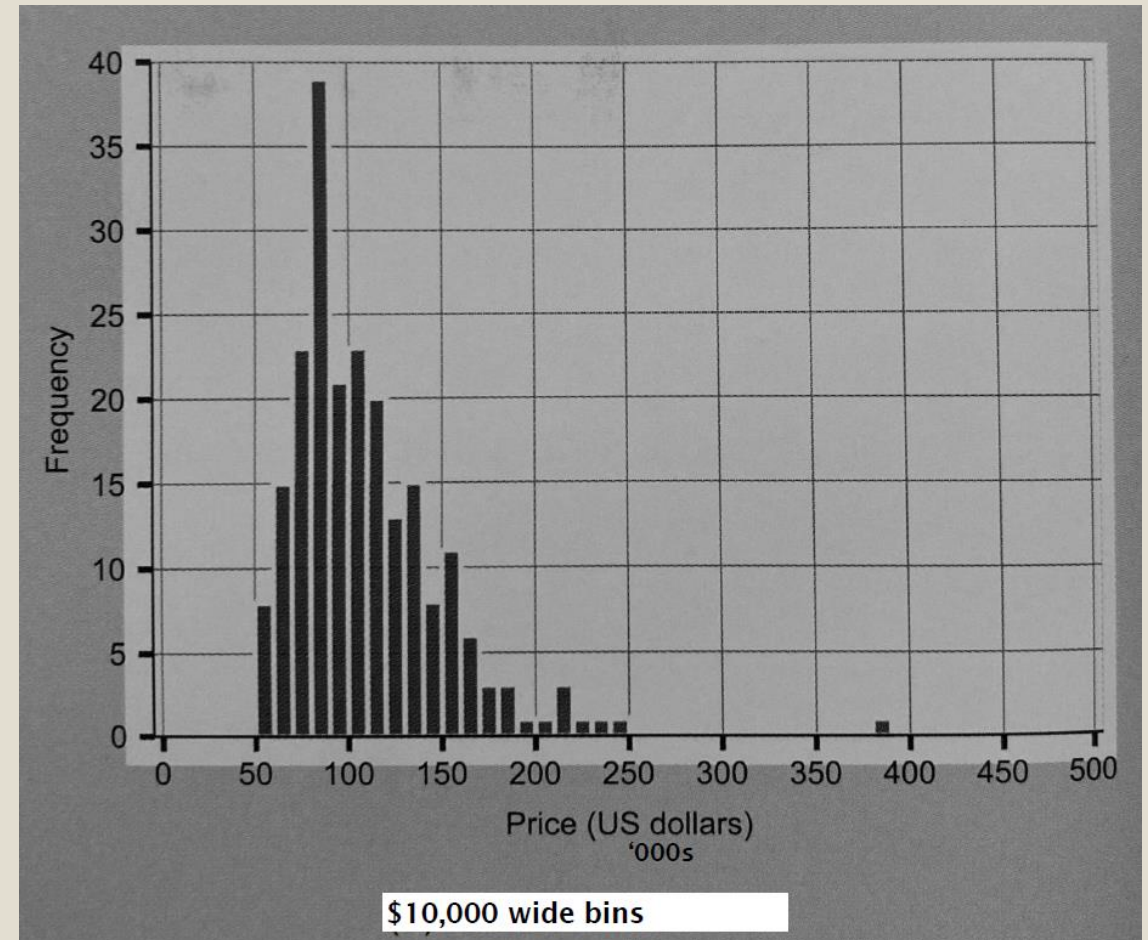
* Fictional dataset. Example adapted from *Data Analysis for Business, Economics, and Policy*, Békés and Kézdi

EXEMPLE : HISTOGRAMME – LARGEUR DE CASE

Valeur des projets d'assistance internationale de GAC, 2020 - Région Amérique du Sud



Chaque valeur (projet) est indiquée séparément

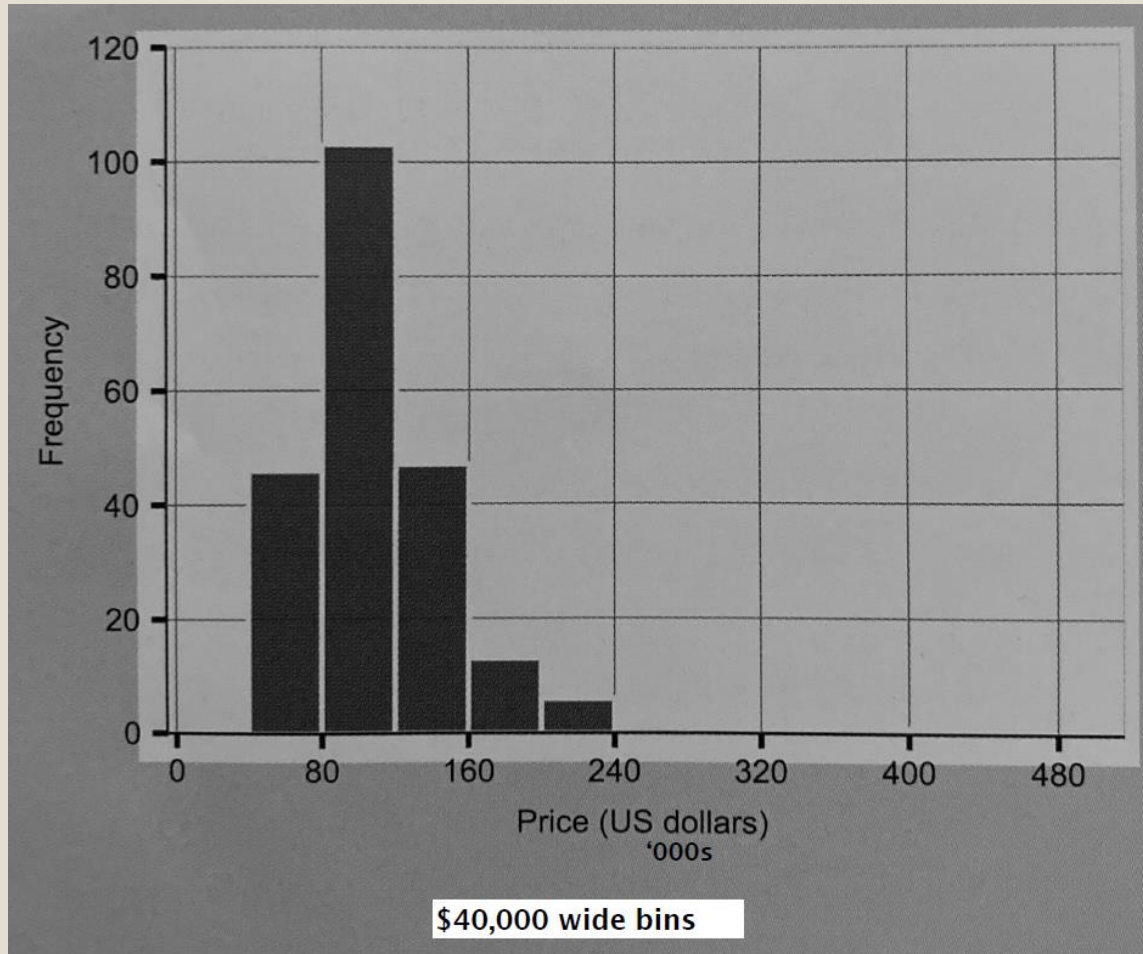


Largeur de case de 10 mille dollars

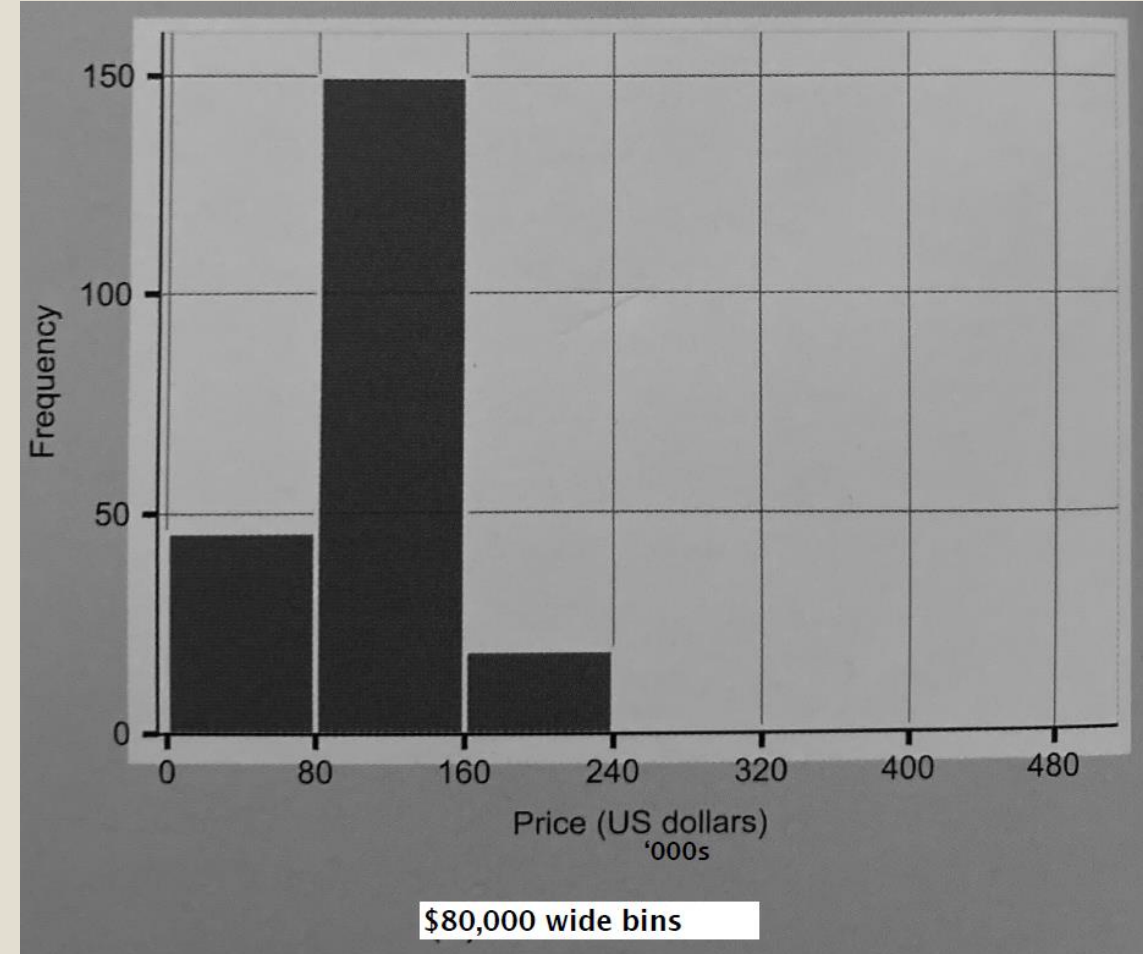
* Ensemble de données fictif. Exemple adapté de *Data Analysis for Business, Economics, and Policy*, Békés and Kézdi

EXEMPLE : HISTOGRAMME – LARGEUR DE CASE

Valeur des projets d'assistance internationale de l'AMC, 2020 - Région Amérique du Sud



Largeur de case de 40 mille dollars

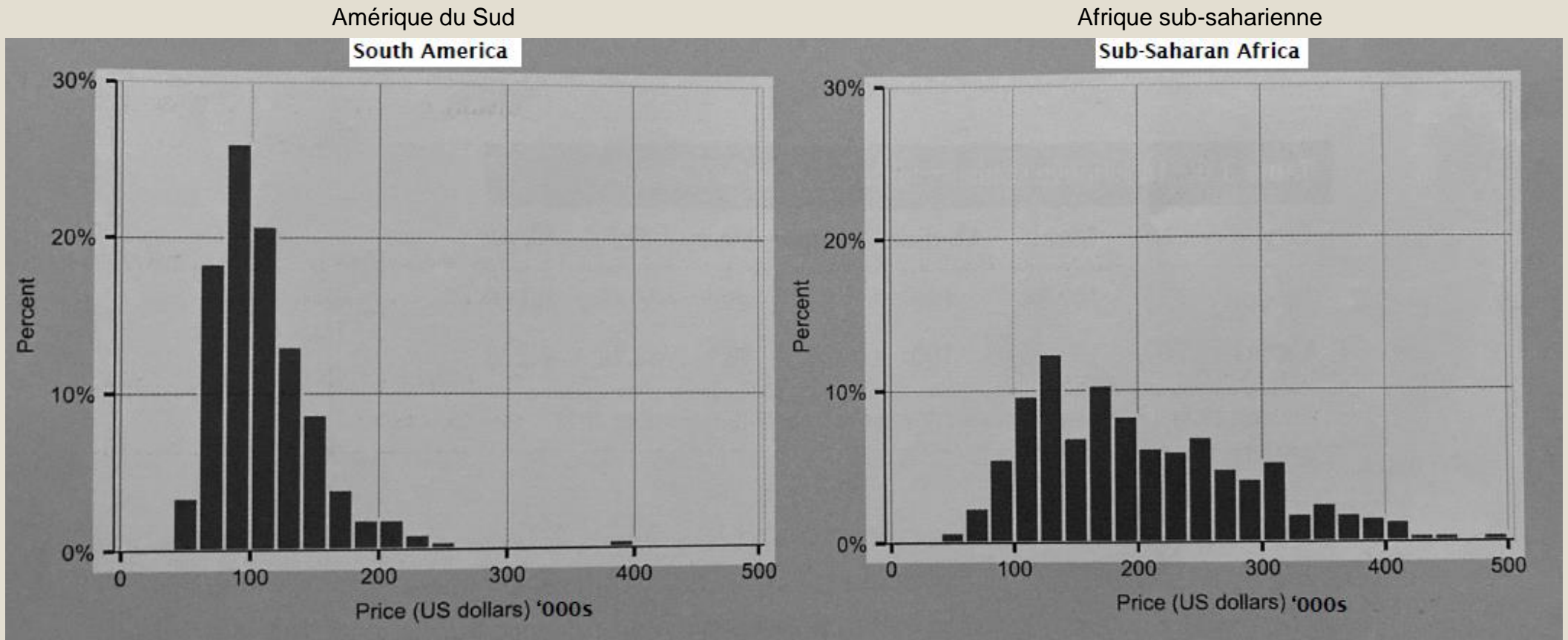


Largeur de case de 80 mille dollars

* Ensemble de données fictif. Exemple adapté de *Data Analysis for Business, Economics, and Policy*, Békés and Kézdi

EXEMPLE - COMPARAISON DES DISTRIBUTIONS

Distribution des projets d'assistance internationale de GAC, 2020 - Régions Amérique du Sud et Afrique sub-saharienne



* Ensemble de données fictif. Exemple adapté de *Data Analysis for Business, Economics, and Policy*, Békés and Kézdi

EXEMPLE – COMPARAISON DES STATISTIQUES DESCRIPTIVES

Statistiques descriptives des projets d'assistance internationale de GAC dans deux régions

| Région | N | Moyenne (en '000s \$) | Médiane (en '000s \$) | Min (en '000s \$) | Max (en '000s \$) | Écart-type | Skew |
|------------------------|-----|--------------------------|--------------------------|----------------------|----------------------|------------|-------|
| Afrique sub-saharienne | 435 | 202.36 | 186 | 49 | 491 | 88.13 | 0.186 |
| Amérique du Sud | 207 | 109.98 | 100 | 50 | 383 | 42.22 | 0.236 |

* Ensemble de données fictif. Exemple adapté de *Data Analysis for Business, Economics, and Policy*, Békés and Kézdi